

Application Form

1. Name :
2. Designation :
3. Educational Qualification (MBBS/MSc/MVSc/PhD/ Other):
4. Gender : Male/ Female
5. Department :
6. Organization :
7. Address for Correspondence :
8. E-mail ID:
9. Mobile No.:
10. Expectation from workshop:

The above information provided is true to the best of my knowledge. If selected, I agree to abide by the rules and regulation of the program.

Date: (Signature of the applicant)

Recommendation of the Competent Authority

Dr./Mr./Ms..... is hereby nominated for participating in the 7 Days National Workshop on “Strengthening One Health Capacities in North-East India: AMR, Food Safety, Wildlife Interfaces with Molecular Approaches” at College of Veterinary Science and Animal Husbandry, Central Agricultural University, Imphal, Jalukie, Peren, Nagaland- 797110 from 24th February to 2nd March, 2026.

Date:
Place: (Signature & Seal of the Competent Authority)

How to Apply

Interested candidates may E-mail the duly filled Application form to dr_raghubir166@gmail.com

CONTACT (for Correspondence)

Dr Raghubir Singh
Asst. Prof. & Organizing Secretary
CoVSc&AH (CAU, Imphal)
Jalukie, Peren, Nagaland-797110
Phone: 9149837754/9697741016
Whatsapp: 9697741016

Organizing Committee

Patron

Dr. Anupam Mishra
Hon'ble Vice-Chancellor, CAU, Imphal.

Co-Patron

Dr. L. M. Garnayak
Director of Research, CAU, Imphal.

Chairperson

Dr. I. Shakuntala
Dean, CoVSc & AH, Jalukie, Nagaland

Organizing Secretary & Convener
Dr Raghubir Singh, Asst. Prof.

Co-Organizing Secretary

- ☐ Dr. Gunjan Das, Prof. & Head, Dept. of VMD & VCC, CoVSc & AH, Jalukie
- ☐ Dr. Amrit Gogoi, Asst. Prof., Dept. of VPP, CoVSc & AH, Jalukie

Co-Conveners

- ❖ Dr Rajkumari Mandakani Devi, Asst. Prof. Dept. of VMC, CoVSc & AH, Jalukie
- ❖ Dr Sashitola Ozukum, Asst. Prof. Dept. of VCC, CoVSc & AH, Jalukie
- ❖ Dr. Soya Rungsum, Asst. Prof. Dept. of VPT, CoVSc & AH, Jalukie
- ❖ Dr. Keneisezo Kuotsu, Asst. Prof. Dept. of VCC, CoVSc & AH, Jalukie



National Workshop on “Strengthening One Health Capacities in North-East India: AMR, Food Safety, Wildlife Interfaces with Molecular Approaches”

(Funded by DHR/ICMR, MoHFW, New Delhi)

(24th February 2026 – 2nd March 2026)



Venue

**College of Veterinary Science and Animal Husbandry
Central Agricultural University, Imphal
Jalukie, Peren, Nagaland- 797110**

About Nagaland

Nagaland, state of India, lying in the hills and mountains of the northeastern part of the country. The state capital is Kohima, located in the southern part of Nagaland. It consists of 17 administrative districts, inhabited by 17 major tribes along with other sub-tribes. Each tribe is distinct in character from the other in terms of customs, language and dress.

About Peren District

Peren District known as “the Green District of Nagaland,” with the highest concentration of Flora and Fauna, lies at the extreme South-West of Nagaland. It is 95 kms from Dimapur the Commercial hub and Gateway of Nagaland and the only Railway head and Airport of Nagaland, daily Bus and Taxi Services are plying from Peren to Dimapur via Jalukie.

About College

The College of Veterinary Sciences & Animal Husbandry, Jalukie, Nagaland is a constituent college of Central Agricultural University, Imphal. Establish to strengthen veterinary education, research and extension services in the North East region, the Institution plays a vital role in disease surveillance, diagnostics, farm extension and community outreach.

The college hosts various laboratories (Bacteriology, Parasitology, Molecular Biology, VPH, Pathology, VLD) and ongoing projects with ICMR, NCDC, DBT etc.

About the Department

The Department of Veterinary Public Health & Epidemiology (VPE) is a designated Sentinel Site for the National One Health Programme for Prevention & Control of Zoonoses (NOHP-PCZ). The department is actively involved in Teaching B.V.Sc & A.H students, Research & Extension.

About workshop

- ❑ Strengthen One Health Knowledge among professionals of North East India.
- ❑ Build Capacity in Zoonoses surveillance, risk communication and outbreak response.
- ❑ Promote joint multi sectoral coordination between Vet-Med-Environment-Food safety sectors.
- ❑ Create a collaborative platform for long term One Health action in NE India.

Eligibility

Faculty/Scientists of Medical/Veterinary Colleges, Research Institutes (ICAR, ICMR, DBT, CSIR), Veterinarians, Medical officers from North-Eastern states department, Public Health, One Health & Food Safety professionals, Forest & Wild life Health officers & PhD students of concerned fields.

ILP

All Indian nationals outside Nagaland are required to obtain an Inner Line Permit (ILP) from Nagaland Government website to enter inside the territory of Nagaland.

Accommodation & Travel Allowance

- Accommodation & Logistics will be arranged for outstation participants.
- TA to participate will be borne by the participants.

Distance of Jalukie, Peren district from Dimapur

- 48 Km from Dimapur Airport
- 52 Km from Dimapur Railway Station

Important Dates

Last Date for Application: 31st January, 2026
Confirmation to selected participants: 5th February, 2026

Registration Fees

No Registration Fees

Limited seats (25 nos.). Selection based on merit and relevance of profession.

Broad Themes

- ❑ Concepts & Foundations of One Health
 - ❑ Bacterial/Viral Zoonoses and Emerging Threats
 - ❑ Wildlife and Environmental Interfaces
 - ❑ Parasitic Zoonoses
 - ❑ AMR and Pathogen Detection (Molecular Approaches)
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- Concept of One Health in India & North-East India: Present & Future Aspects
 - Overview of AMR in Human & Animal Health
 - Food Safety & Security: Challenges & Opportunities in India
 - Strengthening Research Capacity and its Dissemination- Awareness among medical and non-medical researchers
 - Diagnosis and Surveillance of Viral Zoonoses: a roadmap from field to Laboratory
 - Molecular Diagnosis & Surveillance of Bacterial Zoonoses
 - Vaccine Strategies and One Health Preparedness for Viral Zoonoses
 - Wildlife Diseases and Zoonotic Diseases – One health Approaches
 - Environmental Sampling for AMR and Pathogens
 - Molecular Diagnostics for Foodborne Pathogens
 - Parasitic Zoonoses in NE India
 - Camera Lucida to Genome: Diagnostics of Parasitic Zoonoses
 - Antimicrobials at a crossroad: Current crisis and future solutions in One health
 - Recent advancements in epidemiological studies of antimicrobial resistance (AMR)
 - Antimicrobial Resistance: Interlinking Biology to Molecular mechanism
 - Biosafety & Biosecurity: A major concern for handling viral/bacterial Pathogens
 - Wildlife-Livestock-Human Interfaces: Risk Hotspots in NE India
 - Approaches and Challenges in sampling for AMR
 - Panel Discussions

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